

SYSTEM AND METHOD FOR PROCESSING PACKETS
IN A MULTI-PROCESSOR ENVIRONMENT

ABSTRACT OF THE DISCLOSURE

5 A method for processing packets in a multi-processor
environment, that includes receiving a set-up request
packet for a communication session and directing the set-
up request packet to a selected one of a plurality of
processors. A set-up reply packet is generated at the
10 selected one of the plurality of processors, the set-up
reply packet including a virtual identifier assigned to
the selected one of the plurality of processors. The
set-up reply packet is transported to establish the
communication session.

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